S21792 U DWPI

(quantity or amount or degree or angle or value) same (before) same (scan$4 or read$4) same (document or sheet or original or paper) (calculat$3) same (skew or oblique or shift or incline or sideway or bias or slant$4) same (quantity or amount or degree or angle or value) same (before) same (scan$4 or read$4) same (document or sheet or original or paper)

2004-10-26 09:11:25

S21791 U JPAB

(calculat$3) same (skew or oblique or shift or incline or sideway or bias or slant$4) same (quantity or amount or degree or angle or value) same (before) same (scan$4 or read$4) same (document or sheet or original or paper)

2004-10-26 09:11:20

S21790 U EPAB

(calculat$3) same (skew or oblique or shift or incline or sideway or bias or slant$4) same (quantity or amount or degree or angle or value) same (before) same (scan$4 or read$4) same (document or sheet or original or paper)

2004-10-26 09:11:16

S21789 U PGPB

(calculat$3) same (skew or oblique or shift or incline or sideway or bias or slant$4) same (quantity or amount or degree or angle or value) same (before) same (scan$4 or read$4) same (document or sheet or original or paper)

2004-10-26 09:11:11

S21788 U USPT

(calculat$3) same (skew or oblique or shift or incline or sideway or

2004-10-26 09:11:05

h   e b   b   cg b   h   e   e h   e   e   f

			bias or slant$4) same (quantity or amount or degree or angle or value) same (before) same (scan$4 or read$4) same (document or sheet or original or paper)	
S21787	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI	(calculat$3) same (skew or oblique or shift or incline or sideway or bias or slant$4) same (quantity or amount or degree or angle or value) same (before) same (scan$4 or read$4) same (document or sheet or original or paper)	2004-10-26 09:10:16
S21786	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI	(calculat$3) same (skew or oblique or shift or incline or sideway or bias or slant$4) same (quantity or amount or degree or angle or value) same (before) same (scan$4 or read$4) same (document or sheet or original or paper)	2004-10-26 09:09:25
S21785	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI	(calculat$3) same (skew or oblique or shift or incline or sideway or bias or slant$4) same (quantity or amount or degree or angle or value) same (before) same (scan$4 or read$4) same (document or sheet or original or paper)	2004-10-26 09:09:15
S21784	U	PGPB,USPT	(calculat$3) same (skew or oblique or shift or incline or sideway or bias or slant$4) same (quantity or amount or degree or angle or value) same (before) same (scan$4 or read$4) same (document or sheet or original or paper)	2004-10-26 09:09:06
S21783	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI	(calculat$3) same (skew or oblique or shift or	2004-10-26

h   e b   b cg b   h   e   e h e   e   f

			incline or sideway or bias or slant$4) same (quantity or amount or degree or angle or value) same (before) same (scan$4 or read$4) same (document or sheet or original or paper)	09:08:50
S21782	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI	(calculat$3) same (skew or oblique or shift or incline or sideway or bias or slant$4) same (quantity or amount or degree or angle or value) same (before) same (scan$4 or read$4) same (document or sheet or original or paper) and 358/$.ccls.	2004-10-26 09:04:40
S21781	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI	(calculat$3) same (skew or oblique or shift or incline or sideway or bias or slant$4) same (quantity or amount or degree or angle or value) same (before) same (scan$4 or read$4) same (document or sheet or original or paper)	2004-10-26 09:01:57
S21780	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI	(calculat$3) same (skew or oblique or shift or incline or sideway or bias or slant$4) same (quantity or amount or degree or angle or value) same (before) same (scan$4 or read$4)and (document or sheet or original or paper)	2004-10-26 09:00:11
S21779	U	PGPB,USPT	(calculat$3) same (skew or oblique or shift or incline or sideway or bias or slant$4) same (quantity or amount or degree or angle or value) same (before) same (scan$4 or read$4) same (document or sheet or original or paper) and	2004-10-26 08:40:05

			358/$.ccls.	
S21778	U	PGPB,USPT	(calculat$3) same (skew or oblique or shift or incline or sideway or bias or slant$4) same (quantity or amount or degree or angle or value) same (before) same (scan$4 or read$4) same (document or sheet or original or paper)	2004-10-26 08:39:33
S21777	U	PGPB,USPT	(calculat$3) near8 (skew or oblique or shift or incline or sideway or bias or slant$4) near10 (quantity or amount or degree or angle or value) same (before) adj (scan$4 or read$4) same (document or sheet or original or paper)	2004-10-26 08:38:26
S21776	U	PGPB,USPT	(calculat$3) near8 (skew or oblique or shift or incline or sideway or bias or slant$4) near10 (quantity or amount or degree or angle or value) same (before) adj (scan$4 or read$4) same (document or sheet or original or paper)	2004-10-26 08:37:37
S21775	U	PGPB,USPT	(calculat$3) near8 (skew or oblique or shift or incline or sideway or bias or slant$4) near10 (quantity or amount or degree or angle or value) same (before) near10 (scan$4 or read$4) near7 (document or sheet or original or paper)	2004-10-26 08:35:34
S21774	U	USPT	(calculat$3) near8 (skew or oblique or shift or incline or sideway or bias or slant$4) near10 (quantity or amount or degree or angle or value) same (before) near10 (scan$4 or read$4)	2004-10-26 08:35:19

			nwar7 (document or sheet or original or paper)	
S21773	U	PGPB,USPT	(read$4 or scan$4 or sensor or ccd) near6 (document or sheet or paper or original) near9 (feed$3 or fed or convey) near9 (platen adj glass or substrate) and (calculat$3) near8 (skew or oblique or shift or incline or sideway or bias or slant$4) near10 (quantity or amount or degree or angle or value) same (before) near10 (scan$4 or read$4) and (calculat$3) near4 (skew or oblique or shift or incline or sideway or bias or slant$4) near5 (quantity or amount or degree or angle or value) same (before) near4 (scan$4 or read$4)	2004-10-26 08:33:39
S21772	U	PGPB,USPT	(calculat$3) near8 (skew or oblique or shift or incline or sideway or bias or slant$4) near10 (quantity or amount or degree or angle or value) same (before) near10 (scan$4 or read$4) and (read$4 or scan$4 or sensor or ccd) near6 (document or sheet or paper or original) near9 (feed$3 or fed or convey) near9 (platen adj glass or substrate)	2004-10-26 08:32:58
S21771	U	PGPB,USPT	(calculat$3) near8 (skew or oblique or shift or incline or sideway or bias or slant$4) near10 (quantity or amount or degree or angle or value) same (before) near10 (scan$4 or read$4) and (calculat$3) near4 (skew	2004-10-26 08:32:32

			or oblique or shift or incline or sideway or bias or slant$4) near5 (quantity or amount or degree or angle or value) same (before) near4 (scan$4 or read$4)	
S21770	U	PGPB,USPT	(calculat$3) near8 (skew or oblique or shift or incline or sideway or bias or slant$4) near10 (quantity or amount or degree or angle or value) same (before) near10 (scan$4 or read$4)	2004-10-26 08:32:14
S21769	U	PGPB,USPT	(calculat$3) near4 (skew or oblique or shift or incline or sideway or bias or slant$4) near5 (quantity or amount or degree or angle or value) same (before) near4 (scan$4 or read$4)	2004-10-26 08:31:07
S21768	U	PGPB,USPT	(read$4 or scan$4 or sensor or ccd) near6 (document or sheet or paper or original) near9 (feed$3 or fed or convey) near9 (platen adj glass or substrate)	2004-10-26 08:26:26
S21767	U	PGPB,USPT	(read$4 or scan$4 or sensor or ccd) adj (document or sheet or paper or original) near5 (feed$3 or fed or convey) near6 (platen adj glass or substrate)	2004-10-26 08:25:32
S21766	U	USPT	(developing adj film) and 396/$.ccls.	2004-10-25 18:04:41
S21765	U	USPT	(developing adj film) and 358/$.ccls.	2004-10-25 18:03:34
S21764	U	USPT	(developing adj film)	2004-10-25 18:03:15
S21763	U	USPT	5641596.pn.	2004-10-25 18:01:07

h   e b   b cg b   h   e   e h e   e   f